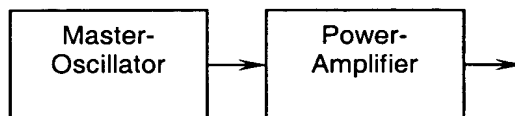


**FIG. 1**

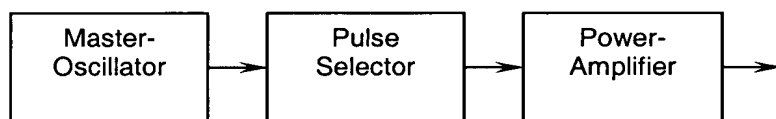
**FIG. 2a**



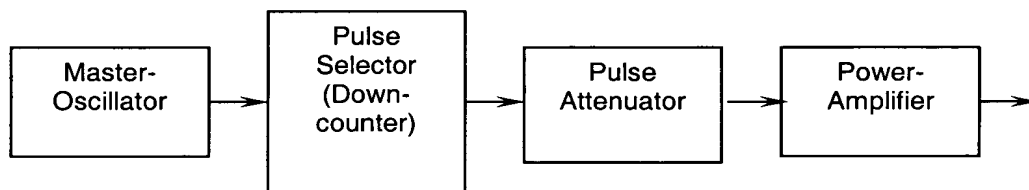
**FIG. 2b**



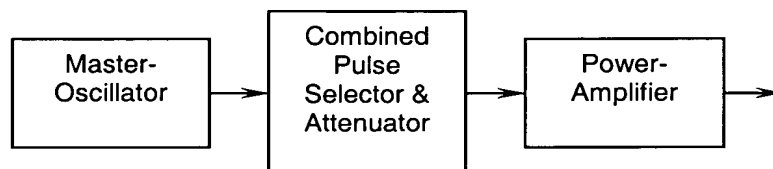
**FIG. 2c**



**FIG. 2d**

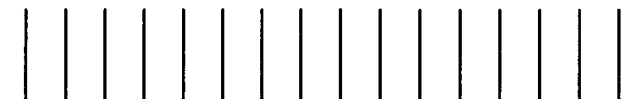


**FIG. 2e**

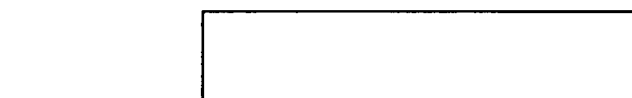


**FIG. 3**

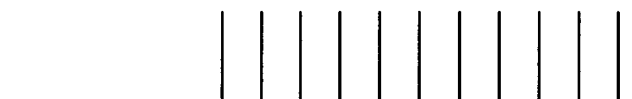
a. Continuous Seed  
Pulse Sequence



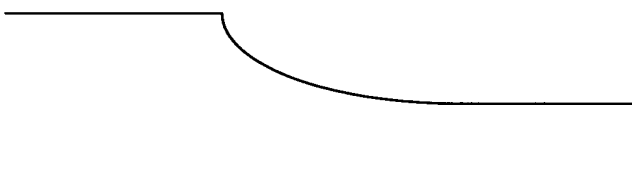
b. Step-Function  
Seed Pulse Gate



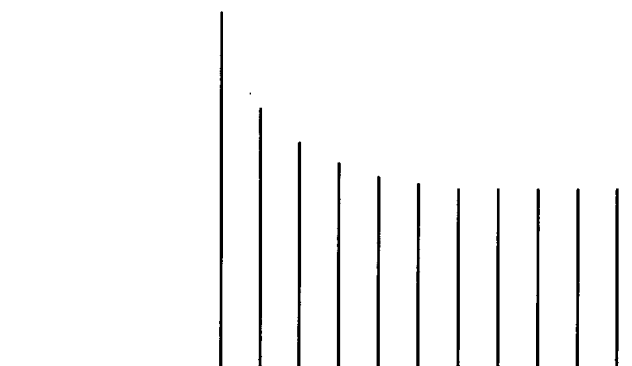
c. Selected Seed  
Pulses



d. Effective  
Amplifier Gain



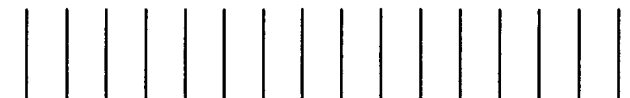
e. Non-uniform  
Amplified Output  
Pulses



Time →

**FIG. 4**

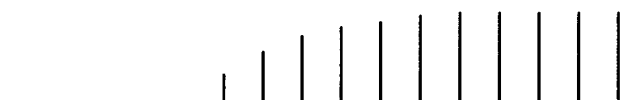
a. Continuous Seed  
Pulse Sequence



b. Ramp-Function  
Seed Pulse Gate



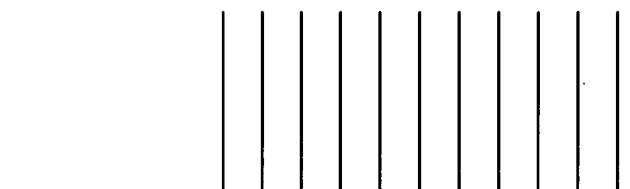
c. Selected Seed  
Pulses



d. Amplifier Gain



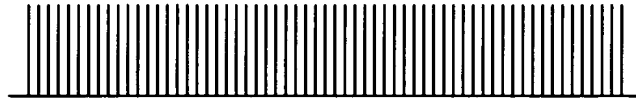
e. Uniform Amplified  
Output Pulses



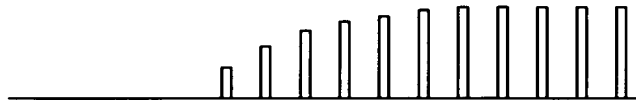
Time →

**FIG. 5**

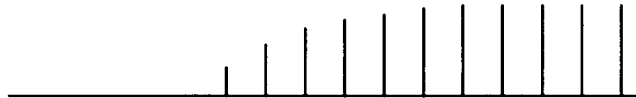
a. Dense Seed  
Pulse Sequence



b. Seed Pulse  
Selector and  
Attenuator



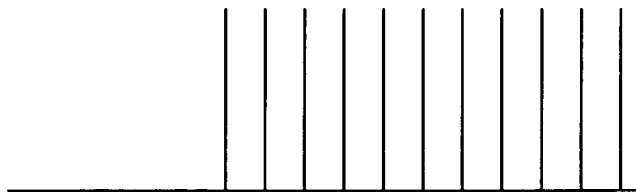
c. Selected Seed  
Pulses



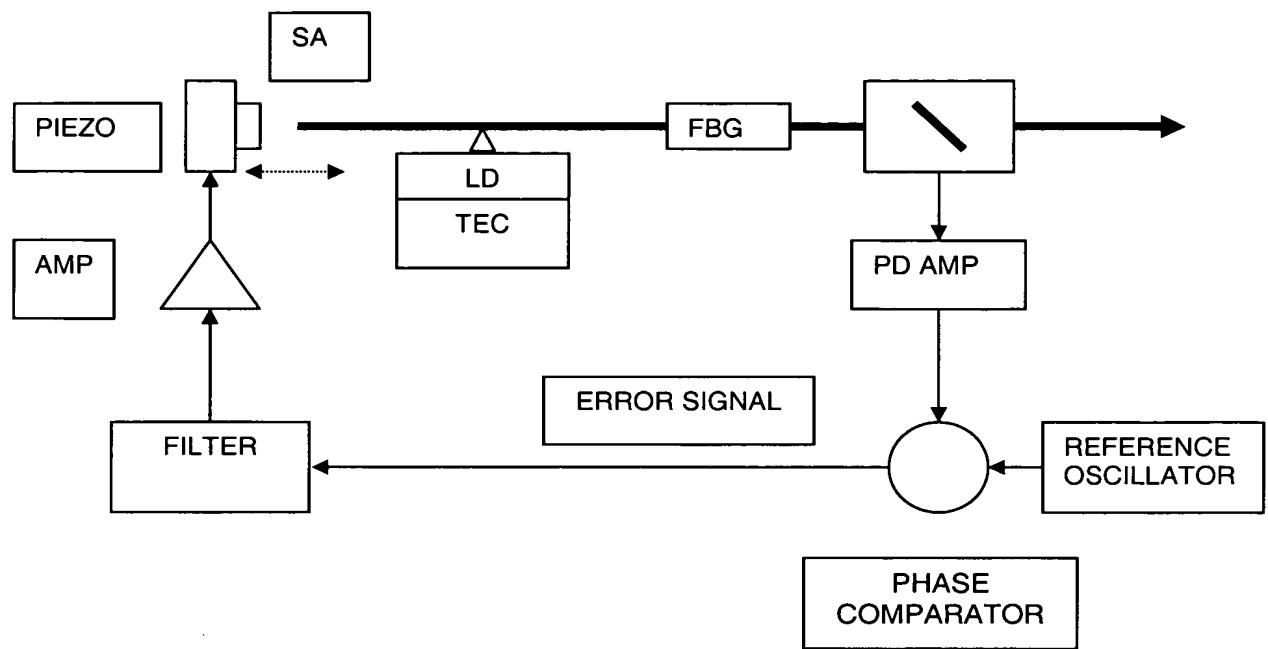
d. Effective  
Amplifier Gain



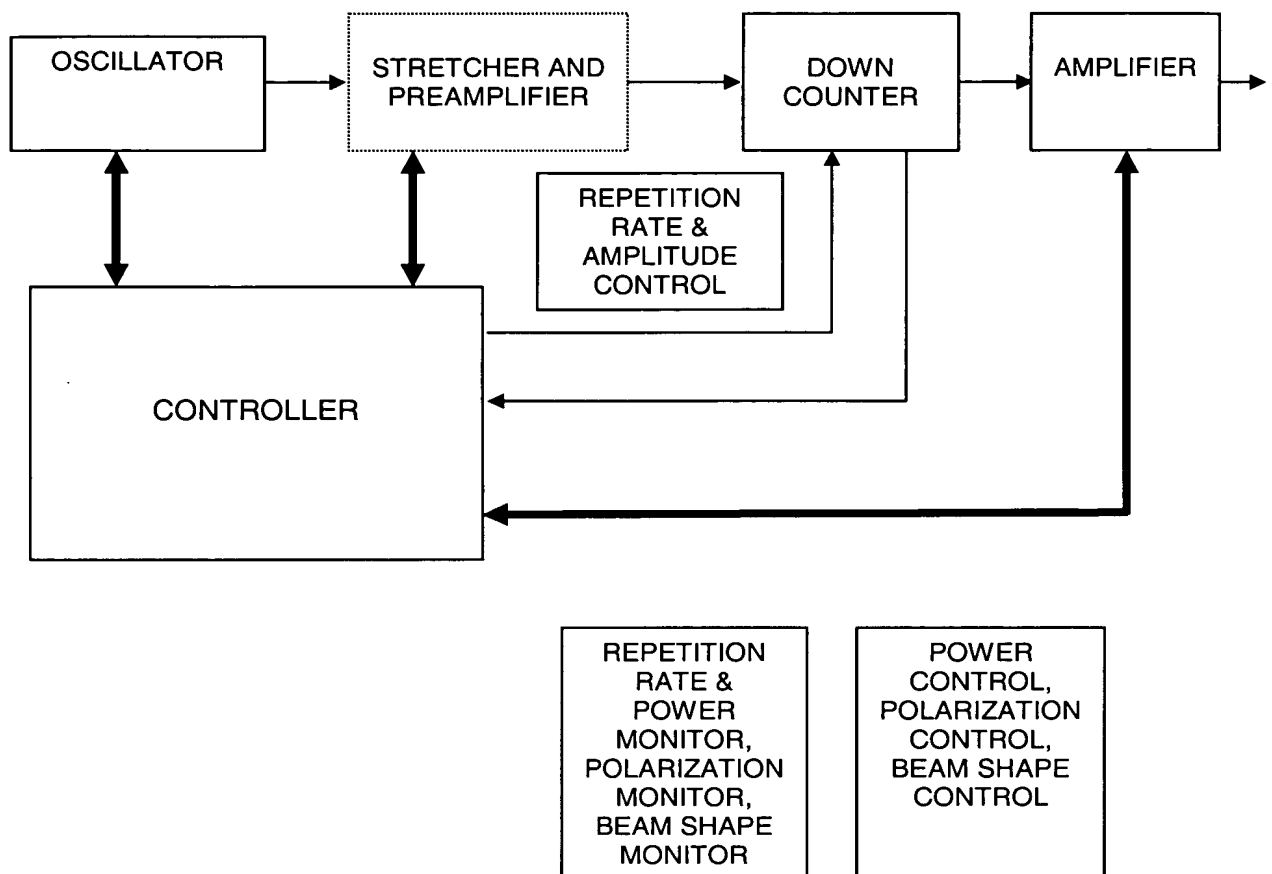
e. Uniform Amplified  
Output Pulses



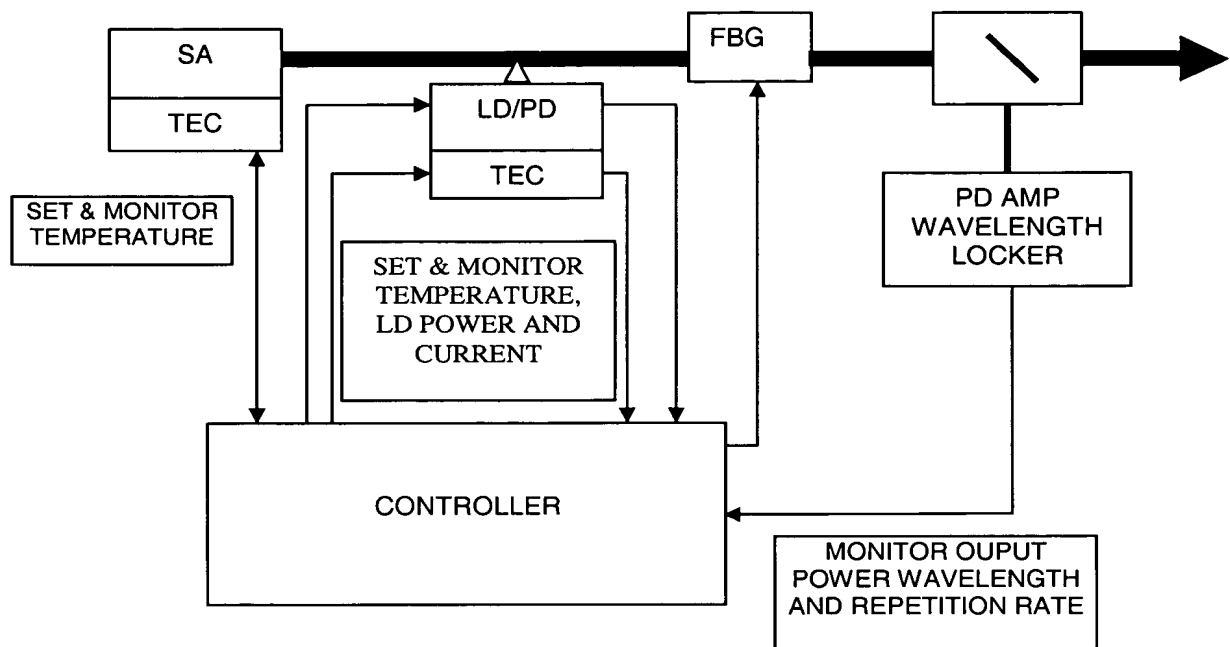
Time →



**FIG. 6**



**FIG. 7**



**FIG. 8**